

Abstract

An improvement of a wind power plant having a rotor which is rotatably supported with respect to a rotor axis by means of a bearing arrangement and has a rotor blade fixed to a rotor hub and extending therefrom radially outwardly, with respect to the rotor axis, is provided, wherein said bearing arrangement comprises a first bearing ring being fixed to a support arrangement in a torque-proof manner and disposed coaxially with respect to said rotor axis, and a second bearing ring being rotatably, with respect to said rotor axis, supported on said first bearing ring and fixed to said rotor hub.

(Fig. 1)